

ABSTRACT

In the case of a top emission structure color organic EL display in which are bonded together a substrate having thin film transistors formed thereon and a transparent substrate having color-converting filters formed thereon, an overcoat layer for adjusting the gap between the substrates and an overcoat layer for relieving stress are formed between the substrates without providing a space between the overcoat layers and the EL device, whereby there can be provided an organic EL display having high reliability, with the occurrence of voids that would have an adverse effect on the display performance being prevented, and the occurrence of thermal and mechanical stress being suppressed.